

head 82 such that head top surface 84 is substantially co-planar with housing inner surface 52 when fastener 80 is fully installed within each projection 60.

IN THE CLAIMS

4. (once amended) A method in accordance with Claim 1 wherein the mounting system including a plurality of fasteners, attaching the fasteners further comprising crimping the fasteners to an inner surface of the housing.

5. (once amended) A housing for a motor extending between a pair of endshields, said housing comprising:

an inner surface;

an outer surface;

at least one raised projection extending outwardly from at least one of said housing inner surface and said housing outer surface, said projection comprising at least one opening extending therethrough; and

at least one fastener configured to attach to said inner surface and extend outwardly through said housing opening.

14. (once amended) A motor comprising:

a pair of endshields;

a housing extending between said endshields including at least one raised projection extending outwardly from said housing, said projection comprising an inner surface, at least one opening extending therethrough, and at least one fastener configured to attach to said inner surface and extend outwardly through said housing; and

a stator-rotor assembly mounted in said housing.

17. (once amended) A motor in accordance with Claim 14 wherein said inner surface of said raised projections comprises a plurality of attachment points configured to receive a fastener.

18. (once amended) A motor in accordance with Claim 14 wherein said housing comprises a plurality of fasteners configured to attach to said inner surface of said raised projections such that said fasteners extend outwardly from said housing.